

Special Application

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Double and Single Ended Tubular Architectural Strip Lights

Mains volt tubular incandescent lamps designed for concealed and picture lighting applications in both domestic and commercial environments. The tungsten filament extends over the entire length of these lamps to provide a uniform strip of light

Features

- Available in both single and double ended versions
- Available in both clear and opal finishes
- Filament extends over the entire length of the lamp to provide a uniform strip of light
- Internally fused for safety

Applications

- For decorative domestic and commercial applications where a discreet and uniform light source is required
- Commonly used in picture lighting
- Suitable for indoor use only

Burning Position

- Universal

Usage notes

- Crompton Lighting manufactures a quality 240V Striplight fitting complete with flex and plug, designed especially for use with the 60W double ended striplight (fitting code 24407)



Double Ended



Colorenta

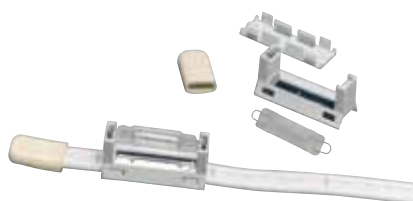


240V Striplight Fitting

Watts	Voltage	Finish	Base	Dimensions (mm)	Reference	Code	Carton Quantity
STRIPLIGHT (DOUBLE ENDED TUBULAR)							
30W	240V	Clear	SCC	25 x 221	DET30WCLEAR221MM	14537	25
30W	240V	Opal	SCC	25 x 221	DET30WOPAL221MM	11371	25
60W	240V	Clear	SCC	25 x 284	DET60WCLEAR284MM	11373	25
60W	240V	Opal	SCC	25 x 284	DET60WOPAL284MM	11372	25
COLORENTA							
60W	240V	Opal	BC B22	38 x 305	COL60WBCO	11111	25
240V STRIPLIGHT							
STRIP/60W	240V	White	SCC	55 x 330	COMPACT STRIPLIGHT	24407	1

Xenon Cable 24 Volt Lighting System

24V Xenon cable lighting combines the benefits of a compact and discreet illumination system with those of xenon technology. Incandescent xenon lamps consist of a tungsten filament encased in a glass envelope filled with xenon gas which replenishes the lamp filament increasing the average rated lamp life to 10000 hours. These lamps are fitted in polycarbonate lampholders and mounted on an insulated PVC cable. The cable can be attached to most surfaces and can be easily concealed behind pelmets, cabinets, shelves and architraves. This system provides a versatile and cost effective method of accenting features in commercial and domestic interiors



Xenon System



Xenon Lamp Clear



Xenon Lamp Frosted

Features

- 5W incandescent xenon lamp available in both clear and frosted finishes with an extended average rated lamp life of 10000 hours
- Polycarbonate lampholder complete with reflector rated at 130°C and featuring snap in bulb socket for easy lamp replacement
- Insulated 2.0mm² 15 amp PVC cable rated at 105°C
- End cap available
- Dimmable

Applications

- For decorative domestic and commercial applications where a concealed and long life light source is needed
- Can be used to provide illumination under cabinets, stairs, architraves and pelmets
- Suitable for indoor use only

Usage notes

- Recommended spacing is one lamp per 100mm
- For every 10 lamps a 24V/50W transformer is required

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Reference	Code	Carton Quantity
XENON CABLE LIGHT							
Insulated cable					XCB	25237	20 Metres
End Cap					XCE	17155	Each
Lampholder c/w reflector					XCLH	17154	Each
LAMPS TO SUIT ABOVE							
5W	24V	Frosted	RLB	10 x 44	XCL5WF	17174	50



BA9S (MBC) 9 X 24mm



BA9S (MBC) 10 X 28mm



BA15D 16 X 35mm



BA15D 16 X 45mm



BA15D 16 X 54mm



E10 (MES) 10 X 28mm



E14 16 X 45mm



E14 16 X 54mm



E12 16 X 45mm



NEON 10 X 28mm



Midget Flange

Indicator Lamps

An extensive range of indicator lamps with a variety of applications including industrial control panels, equipment indicator panels, status indicators, display lighting, amusement equipment, telephone equipment etc

Features

- Internally fused for safety

Applications

- For commercial and industrial applications in control panels, switchboards, status indicators, display lighting, amusement equipment
- Also used in torches
- Suitable for indoor use and in protected exterior fittings only

Burning Position

- Universal